

Primary Guiding Goal: Prepare competent entry-level Anesthesiologist Assistants in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains

Goal	Benchmark	Met / Unmet	Class of 2029
Goal 1: Recruit and admit qualified graduate students committed to the Anesthesiologist Assistant profession	≥ 90% graduation rate of matriculating classes		
	≤ 8.0% attrition rate		
Goal 2: Provide a competency-driven, practice-based training experience that prepares students for entry into clinical practice	≥ 3.5 out of 5 on student evaluations of courses (average per cohort)		
	≥ 3.5 out of 5 on preceptor evaluation of student surveys (average per cohort)		
	≥ 90% first-time pass rate on each component of Program Comprehensive Exams		
	<ul style="list-style-type: none"> Objective Structured Clinical Exams (OSCE), Simulation Comprehensive Examinations 		
	<ul style="list-style-type: none"> Comprehensive Clinical Knowledge Examinations Research / Capstone Project 		
Goal 3: Deliver quality clinical instruction that provides experiences in a variety of patient care settings	≥ 3.5 out of 5 on student evaluation of preceptors (average per cohort)		
	≥ 3.5 out of 5 on student evaluation of rotations (average per cohort)		
Goal 4: Encourage professional involvement, leadership, and service	≥ 3.5 out of 5 on student exit survey regarding perception of professional involvement, leadership, service (average per cohort)		
	≥ 2 program-participated service or leadership events		
Goal 5: Graduate competent medical practitioners who are in high demand for careers as Anesthesiologist Assistants	≥ 90% first-time NCCAA pass rates		
	≤ 8.0% attrition rate		
	> 90% employment at six months (of those who have successfully passed the NCCAA Certification Exam and are actively seeking employment)		
Goal 6: Create a supportive environment for faculty and staff that promotes teaching effectiveness, university service, and professional attainment.	≥ 3.5 out of 5 average on annual faculty/staff survey of institutional support		